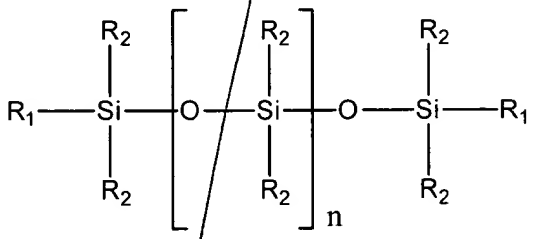
from 1 x 10^6 to 100 x 10^6 cP, resulting from the addition reaction, in the presence of a catalyst, of:

- (a) at least one polysiloxane of formula (I):



(I)

in which:

- R_1, which may be identical or different, are independently chosen from groups that can react by chain addition reaction,

- R_2 in formula (I), which may be identical or different, are independently chosen from alkyl, alkenyl, cycloalkyl, aryl, hydroxyl, and alkylaryl groups, optionally comprising at least one functional group,

- n is an integer wherein the polysiloxane of formula (I) has a kinematic viscosity ranging from 1 to 1 x 10^6 mm^2/s; and

- (b) at least one silicone compound comprising at least one and not more than two groups capable of reacting with the groups R_1 of the polysiloxane (a), wherein:

- at least one of the compounds of type (a) and (b) comprises an aliphatic group comprising an ethylenic unsaturation, and

(2) at least one additional silicone.

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A2

23. (Once Amended) A composition according to claim 18, wherein said linear volatile silicone is decamethyltetrasiloxane.

A3

27. (Once Amended) A composition according to claim 25, wherein the silicone gums are chosen from:

- poly[(dimethylsiloxane)/(methylvinylsiloxane)],
- poly[(dimethylsiloxane)/(diphenylsiloxane)],
- poly[(dimethylsiloxane)/(phenylmethylsiloxane)], and
- poly[(dimethylsiloxane)/(diphenylsiloxane)/(methylvinylsiloxane)] and the following mixtures:
  - mixtures formed from a polydimethylsiloxane which is hydroxylated at the end of the chain and from a cyclic polydimethylsiloxane;
  - mixtures formed from a polydimethylsiloxane gum and from a cyclic silicone; and
  - mixtures of polydimethylsiloxanes of different viscosities.

A4

96. (Once Amended) A rinse-out conditioner, a leave-in conditioner, a composition for permanent-waving the hair, a composition for straightening the hair, a composition for dyeing the hair, a composition for bleaching the hair, a rinse-out composition to be applied before a procedure chosen from dyeing, bleaching, permanent-waving and straightening the hair, a rinse-out composition to be applied after a procedure chosen from dyeing, bleaching, permanent-waving and straightening the

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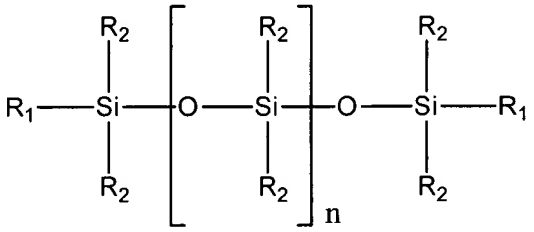
A4 cont

hair, a rinse-out composition to be applied between the two steps of a permanent-waving operation, a rinse-out composition to be applied between the two steps of a hair-straightening operation, a washing composition for the body, an aqueous lotion, an aqueous-alcoholic lotion, a gel, a milk, a cream, an emulsion, a thickened lotion, a mousse, or a detergent composition comprising a washing base comprising, in a cosmetically acceptable medium, (1) at least one silicone copolymer with a dynamic viscosity ranging from 1×10^6 to 100×10^6 cP, resulting from the addition reaction, in the presence of a catalyst, of:

- (a) at least one polysiloxane of formula (I):



(I)

in which:

- R_1, which may be identical or different, are independently chosen from groups that can react by chain addition reaction,
- R_2 in formula (I), which may be identical or different, are independently chosen from alkyl, alkenyl, cycloalkyl, aryl, hydroxyl, and alkylaryl groups, optionally comprising at least one functional group,
- n is an integer wherein the polysiloxane of formula (I) has a kinematic viscosity ranging from 1 to 1×10^6 mm^2/s; and

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A4 Cont

- (b) at least one silicone compound comprising at least one and not more than two groups capable of reacting with the groups R_1 of the polysiloxane (a), wherein:

- at least one of the compounds of type (a) and (b) comprises an aliphatic group comprising an ethylenic unsaturation, and

(2) at least one additional silicone.

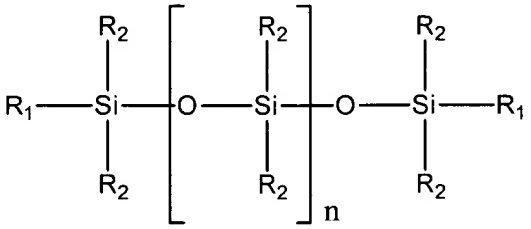
A5

101. (Once Amended) A detergent composition according to claim 100, wherein said at least one surfactant is present in an amount effective to provide foaming power and detergent power.

A6

105. (Once Amended) A process of washing or caring for a keratin material comprising applying to said keratin material a composition comprising, in a cosmetically acceptable medium, (1) at least one silicone copolymer with a dynamic viscosity ranging from 1×10^6 to 100×10^6 cP, resulting from the addition reaction, in the presence of a catalyst, of:

- (a) at least one polysiloxane of formula (I):



(I)

in which:

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A6 cont

- R_1, which may be identical or different, are independently chosen from groups that can react by chain addition reaction,

- R_2 in formula (I), which may be identical or different, are independently chosen from alkyl, alkenyl, cycloalkyl, aryl, hydroxyl, and alkylaryl groups, optionally comprising at least one functional group,

- n is an integer wherein the polysiloxane of formula (I) has a kinematic viscosity ranging from 1 to 1 x 10^6 mm^2/s; and

- (b) at least one silicone compound comprising at least one and not more than two groups capable of reacting with the groups R_1 of the polysiloxane (a), wherein:

- at least one of the compounds of type (a) and (b) comprises an aliphatic group comprising an ethylenic unsaturation, and

(2) at least one additional silicone.

A7

106. (Once Amended) A process for treating a keratin material comprising applying to said keratin material a composition comprising, in a cosmetically acceptable medium, (1) at least one silicone copolymer with a dynamic viscosity ranging from 1 x 10^6 to 100 x 10^6 cP, resulting from the addition reaction, in the presence of a catalyst, of:

- (a) at least one polysiloxane of formula (I):

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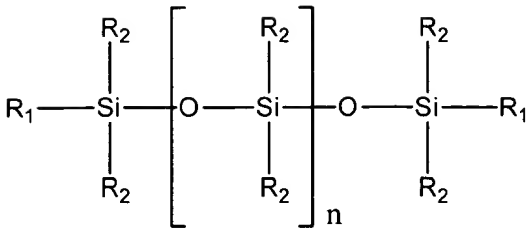
A7
Cont



(I)

in which:

- R_1, which may be identical or different, are independently chosen from groups that can react by chain addition reaction,

- R_2 in formula (I), which may be identical or different, are independently chosen from alkyl, alkenyl, cycloalkyl, aryl, hydroxyl, and alkylaryl groups, optionally comprising at least one functional group,

- n is an integer wherein the polysiloxane of formula (I) has a kinematic viscosity ranging from 1 to 1 x 10^6 mm^2/s; and

- (b) at least one silicone compound comprising at least one and not more than two groups capable of reacting with the groups R_1 of the polysiloxane (a), wherein:

- at least one of the compounds of type (a) and (b) comprises an aliphatic group comprising an ethylenic unsaturation, and

(2) at least one additional silicone,

and optionally rinsing said composition out with water.

A8

108. (Once Amended) A process for manufacturing a cosmetic product comprising including in said product (1) at least one silicone copolymer with a dynamic

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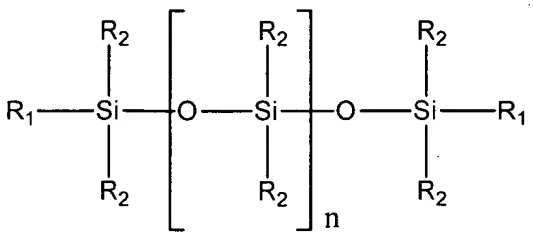
viscosity ranging from 1 x 10^6 to 100 x 10^6 cP, resulting from the addition reaction, in the presence of a catalyst, of:

- (a) at least one polysiloxane of formula (I):



(I)

in which:

- R_1, which may be identical or different, are independently chosen from groups that can react by chain addition reaction,

- R_2 in formula (I), which may be identical or different, are independently chosen from alkyl, alkenyl, cycloalkyl, aryl, hydroxyl, and alkylaryl groups, optionally comprising at least one functional group,

- n is an integer wherein the polysiloxane of formula (I) has a kinematic viscosity ranging from 1 to 1 x 10^6 mm^2/s; and

- (b) at least one silicone compound comprising at least one and not more than two groups capable of reacting with the groups R_1 of the polysiloxane (a), wherein:

- at least one of the compounds of type (a) and (b) comprises an aliphatic group comprising an ethylenic unsaturation, and

(2) at least one additional silicone.

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